# Hewlett Packard Enterprise - HPE ProLiant DL385 Gen10 Plus : HPE ProLiant DL385 Gen10 Plus

## Specifications

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| **ENERGY STAR Partner:** | Hewlett Packard Enterprise |
| **Brand Name:** | Hewlett Packard Enterprise |
| **Model Name:** | HPE ProLiant DL385 Gen10 Plus |
| **Model Number:** | HPE ProLiant DL385 Gen10 Plus |
| **Form Factor:** | Rack-mount |
| **Resilient System:** | No |
| **Available Expansion Slots:** | 8 |
| **Operating Systems Supported:** | Windows,Linux,Other |
| **Power Saving Features Available:** | Variable speed fan control based on power or thermal readings,Processor or core reduced power states,Power capping,Low power memory states,Dynamic voltage and frequency scaling of processor(s) |
| **Product Processor Socket Count:** | 2 |
| **Available DIMM Slots:** | 32 |
| **Maximum Memory Capacity (GB):** | 2000.0 |
| **Installed Processors for Typical or Single Configuration:** | 2 |
| **Cores Per Processor Typical or Single Configuration:** | 32 |
| **Number of Threads for Typical or Single Configuration:** | 128 |
| **Processor Brand Typical or Single Configuration:** | AMD |
| **Processor Model Name Typical or Single Configuration:** | EPYC 7452 |
| **Processor Speed for Typical or Single Configuration (GHz):** | 2.0 |
| **Num. of DDR Channels for Typical or Single Configuration:** | 16 |
| **Memory Speed Typical or Single Configuration (GHz):** | 2.93 |
| **Typical or Single Configuration Size Per DIMM (GB):** | 16 |
| **Installed Num. DIMMs for Typical or Single Configuration:** | 16 |
| **Installed Memory for Typical or Single Configuration (GB):** | 256.0 |

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| **Typical or Single Configuration Redundant Power Supply:** | Yes |
| **SERT Active State Efficiency Score Typical or Single Configuration:** | 61.00 |
| **SERT Version :** | 2.0.1 |
| **64-bit Architecture:** | 64-bit supported |
| **Date Available On Market:** | 2019-12-20 |
| **Date Qualified:** | 2020-06-19 |
| **Markets:** | United States, Switzerland, Taiwan, Japan, Canada |
| **ENERGY STAR Certified:** | Yes |

# Additional Model Information

**Captured On:**
10/29/2020